Theoretical Computer Science 99 (1992) 347
Elsevier

Author Index Volume 99 (1992)

(The issue number is given in front of the page numbers)

Balcázar, J.L. and U. Schöning, Logarithmic advice classes (2) 279–290
Bozapalidis, S., Alphabetic tree relations (*Fundamental Study*) (2) 177–211
Căzănescu, V.-E. and Gh. Ştefănescu, A general result on abstract flowchart schemes with applications to the study of accessibility, reduction and minimization (*Fundamental Study*) (1) 1– 63
Fouks, J.D., Tseitin's formulas revisited (*Note*) (2) 315–326
Hein, J., Completions of perpetual logic programs (1) 65– 78
Hesselink, W.H., Processes and formalisms for unbounded choice (1) 105–119
Hoàng, C.T., A parallel algorithm for minimum weighted colouring of triangulated graphs (*Note*) (2) 335–344
Ibarra, O.H. and N.Q. Trân, On space-bounded synchronized alternating Turing machines (2) 243–264
Ibarra, O.H., T. Jiang and H. Wang, A characterization of exponential-time languages by alternating context-free grammars (*Note*) (2) 301–313
Jiang, T., *see* O.H. Ibarra (2) 301–313
Lambert, J.L., A structure to decide reachability in Petri nets (1) 79–104
Mossé, B., Puissances de mots et reconnaissabilité des points fixes d'une substitution (*Note*) (2) 327–334
Mulry, P.S., Monads and algebras in the semantics of partial data types (1) 141–155
Nèraud, J., On the rank of the subsets of a free monoid (2) 231–241
Nolte, D., *see* L. Priese (1) 121–140
Nummenmaa, J., Constructing compact rectilinear planar layouts using canonical representation of planar graphs (2) 213–230
Priese, L. and D. Nolte, Strong fairness and ultra metrics (1) 121–140
Rajasekaran, S. and J.H. Reif, Nested annealing: a provable improvement to simulated annealing (1) 157–176
Reif, J.H., *see* S. Rajasekaran (1) 157–176
Schöning, U., *see* J.L. Balcázar (2) 279–290
Ştefănescu, Gh., *see* V.-E. Căzănescu (1) 1– 63
Trân, N.Q., *see* O.H. Ibarra (2) 243–264
Varricchio, S., On the decidability of the equivalence problem for partially commutative rational power series (*Note*) (2) 291–299
Wang, H., *see* O.H. Ibarra (2) 301–313
Zhang, S., Efficient simplicity testing of automata (2) 265–278

Elsevier Science Publishers B.V.